

To: Robinson, Randall[robinson.randall@epa.gov]
From: Schaufelberger, Daniel
Sent: Mon 11/30/2015 4:36:20 PM
Subject: RE: New USG plots

Can you point me to the USG plots in the G: directory?

Thanks.

Daniel Schaufelberger

U.S. Environmental Protection Agency, Region 5

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From: Robinson, Randall
Sent: Tuesday, November 10, 2015 11:58 AM
To: Schaufelberger, Daniel <schaufelberger.daniel@epa.gov>
Subject: FW: New USG plots

FYI. These are the plots using the newer 5 years of met data.

Randy Robinson

Air and Radiation Division

EPA Region 5

312 353-6713

From: Delisio, Edward
Sent: Monday, November 09, 2015 1:57 PM

To: Robinson, Randall <robinson.randall@epa.gov>
Subject: RE: New USG plots

Randy, I put the newmet plots in the same G: directory as your data files. Ed

Edward Delisio

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From: Robinson, Randall
Sent: Thursday, November 05, 2015 4:08 PM
To: Delisio, Edward <delisio.edward@epa.gov>
Cc: Schaufelberger, Daniel <schaufelberger.daniel@epa.gov>
Subject: New USG plots

Hello Ed,

Following up on our conversation earlier, the new plot files for USG are located at G:/modeling resource group/projects/USG and are named

Rerun1_NEWMET.plt for scenario 1, Rerun2_NEWMET.plt and Rerun3_NEWMET.plt.
Everything else about the plots can remain the same. Of course the title should reflect the new peak values.

Run 1 = 1083.28 ug/m3

Run 2 = 903.42 ug/m3

Run 3 = 572.90 ug/m3

Thanks.

Randy Robinson

Air and Radiation Division

EPA Region 5

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